

# Carbon Steel Seamless Pipe for Oil and Gas

These carbon steel seamless pipes are designed for oil and gas applications. They meet SCH40, SCH80, and SCH160 standards for robust performance in high-pressure and high-temperature conditions.



## Product Overview

### High-Performance Carbon Seamless Steel Piping

These high-quality carbon seamless steel pipes are specifically engineered for demanding oil and gas applications, as well as ship building, machinery, and large-scale projects. The seamless construction ensures superior structural integrity, providing enhanced strength and resistance to corrosion under high-pressure and high-temperature conditions. Designed to meet international standards including API 5L, ASTM, and DIN, these pipes offer the reliability and durability required for critical pipeline systems.

## Technical Specifications

### Available Schedules

SCH40 • SCH80 • SCH160

### Primary Applications

- Oil and Gas Transport
- Ship Building
- Industrial Machinery
- High-Pressure Fluid Systems
- Large-Scale Infrastructure Projects

### Material Standards

API 5L Gr.B, ASTM A106 Gr.B, ASTM A53 Gr.B, GOST8732 CT20, GOST8731 CT20, GOST8732 CT45, STPG370, DIN 1629 ST44, ST52, S355, S235, S275, Q345